

TEXAS UTILITIES SERVICES INC.
2001 BRYAN TOWER • DALLAS, TEXAS 75201

50-466
50-467
Log # TXX-3509
File # 10010

April 23, 1982

Mr. S. B. Burwell
Licensing Project Manager
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D.C. 20555



Dear Mr. Burwell:

Please find attached a table providing the description of Amendment 31, dated April 23, 1982.

If you have any questions or comments, please call.

Sincerely,

A handwritten signature in cursive script that reads "J. S. Marshall".

J. S. Marshall

RWH/grr
Attachment
cc: H. C. Schmidt

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AMENDMENT 31 DESCRIPTION

April 23, 1982

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|---|
| T1.3-2 | Provides update (Radiation Monitoring). |
| T1.6-1 | Provides update based on Contention 2 (Computer Codes). |
| 3.6B | Provides update to reflect selective use of a later code (Pipe Break Analysis). |
| 3.7N | Refer to T1.6-1. |
| T3.9N-10 | Provides update (Active Valves). |
| EQR 3A | Provides update and editorial corrections (Environmental Qualification Report). |
| T6.2.4-1 | Provides update (Radiation Monitoring). |
| T6.2.4-3 | " |
| 6.3 | Provides update (Motor Operated Isolation Valves in the ECCS). |
| 7.3 | Provides update (Dampers). |

SECTION

DESCRIPTION OF CHANGE

| | |
|---------|---|
| 9.1 | Provides clarification (Spent Fuel Pool Gates). |
| | Provides clarification (Fuel Handling Bridge Crane). |
| 9.3 | Provides update (Level Indication). |
| 9.4 | Provides correction to reflect minimum requirements as opposed to design specifications (Control Room Isolation Dampers). |
| | Provides clarification (Radiation Monitoring - High Chlorine Signal). |
| | Provides clarification (Fuel Building Exhaust). |
| T9.4-10 | Provides update (Dampers). |
| F9.4-9 | Provides update (Ventilation - Primary Plant Supply & Exhaust). |
| 9.4A | Provides update (Containment Ventilation System). |
| 11.2 | Provides editorial corrections (Radiation Monitoring). |
| 11.5 | " |
| | Provides clarification (Radiation Monitoring). |

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|--|
| T11.5-1 | Provides editorial corrections (Radiation Monitoring). |
| T11.5-3 | " |
| 12.3 | " |
| T12.3-9 | Provides update (Radiation Monitoring). |
| 14.2 | Provides clarification (Lead Start-Up Engineer). |
| | Provides update (Joint Test Group and QA). |
| T14.2-2 | Provides editorial correction (Containment Local Leak Rate Tests). |
| F17.1-2 | Provides update (Project QA Organization). |
| F17.1-3 | Provides update (G&H QA Organization). |
| F17.1-5 | Provides update (B&R QA Organization). |
| F17.1-6 | Provides update (TUGCO/TUSI Home Office and CPSES Field Organization). |

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|--|
| F17.2-3 | Provides update (Station Organization). |
| T17A-1 | Refer to 9.4A. Provides editorial corrections and update (Radiation Monitoring). |
| Q032.109 | Provides response to NRC question (Steam Generator Over-fill). |
| Q124.1 | Provides update to reflect revision of Allis-Chalmers Engineering Report concerning Turbine Disk Cracking. |
| Q233.3 | Provides editorial correction. |
| EPL | Provides update (Effective Page List). |